

PRIBOR I SISTEMY UPRAVLENIYA
(Soviet Journal of Instrumentation
and Control - monthly)
Translation begins with 1967,
Vol. 1, No. 1
Lag time: ca. 18 months
Order from: Transcripts Journals Ltd.,
30 Craven Street,
Strand,
London, W.C.2
1970: £ 19.50.0/year U.K.
\$ 60.00 or £ 25.00.0/year elsewhere
£ 2.5.0. single issues
Price of back issues:
£ 2.5.0. U.K.
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Russ

Automatic Control Systems -- A Necessary Condition for Technical Progress, by K. N. Rudnev, RUSSIAN, per, Pribory i Sistemy Upravleniya, No. 1, Jan 1967, pp. 1-2.
JPRS 41020

USSR

Sci

June 67

323,639

Analysis of Important Problems in the Introduction of Computer Engineering, by V. I. Loskutov, 6 pp.

RUSSIAN, per, Priory i Sistemy Upravleniya, No. 1, Jan 1967, pp. 24-25.

JPRS 41020

USSR

Sci

June 67

323,640

A Modular, Centralized System of Production
Monitoring and Control (MCS), by
V. A. Kozmidiadi, B. H. Yakobson. 15 pp.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 1, 1967, pp 25-29.
AIR/FTD/MT-24-119-68

sci/electronics

mar 69

376,653

Experience of Exploiting a "DNEPR-1" Machine on
an AVI-2 Installation, by L. A. Karlin, et al.
7 pp.

RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 1, 1967, pp 29-31.

PTD S-789 406-69 (S)
406-69

july 69

384,274

Digital-to-Analog Converter. by V. G. Berlin,
M. P. Markov, et al. 7 pp.
RUSSIAN, for, Pribory i Sistemy Upravleniya,
No 1, 1967, pp 32-33.
AIR/FTD/RU-24-126-68

sci/electronics
feb 69

375,641

A Ferro-Transistor Program Time-Delay Relay, by
A. I. Finkel', 5 pp.
RUSSIAN, per, Pribory i Sistemy Uprevoeniya, No 1,
1967, pp 53-54.
ARM/FSTG/IT-23-369-69

Sci/Elect
Nov 69

396,854

Automation of Acquisition and Processing Results
of Complex Experiments With the Aid of Digital
Computers, by V. S. Balakirev, et al. 9 pp.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 3, 1967, pp 28-30.

413-69

REF ID: A704

1775 Special 413 69

july 69

34 384,275

The UIR-1 Device for Deciphering Punched Cards,
by K. K. Beletskiy. 7 pp.
RUSSIAN, per, Priboyn I Sistemy Upravleniya,
No 3, 1967, pp 32-34.
AIR/PID/IR-24-123-68

sci/methods and equipment
mar 69

376,545

Direct Action Functional Generator of Pressure
Oscillations, by Ye. A. Ismiyev. 12 pp.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 4, 1967, pp 10 - 14.
FTD S-774 449-69

449-69

aug 69

388,546

Registration of Industrial Information with the
Aid of a UR1-2 device, by A. G. Nikitayev,
A. Ye. Rozinkin.

RUSLEN, per, Prilozheniye i Sistemy Upravleniya, No 4,
1967, pp. 26-27.

GRA S-138

FTD placed in 68

Sept 68

366,477

Employment of Electronic Computer "MINSK-22", by
D. K. Margorin. 4 pp.

RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 4, 1967, pp 28-29.

FTD S-744 27.20 6.9

420-69

july 69

384,282

High-speed Digital Recorder With Magnetic Tape
Memory, by Yu. B. Pavlov, I. A. Khokhlov, 8 pp.
RUSSIAN, per, Priboiy i Sistemy Upravleniya,
No 5, 1967, pp 27-36.
AIR/FID/MT-24-109-68

Sci/Electronics
Ref 69

375,553

Certain Problems of Using Electron Computers for
the Mechanization of Bookkeeping Computations,
by L. A. Petrulya. 6 pp.

RUSSIAN, per, Pribory i Sistemy Upravleniya,

No 5, 1967, pp 30-32.

PTD 5-720 7 27 6 6

429-69

july 6^o

384,291

"One Method of Automatic Compensation for the
Influence of Dielectric Losses During the Measurement
of the Moisture Content of Materials in an Alternating
Field", by V. S. Royfe, 9 pp.
RUSSIAN, per. Pribory i Sistemy Upravleniya, No 5,
1967, pp 57-58.
ARM/FSTC/IT-23-295-69

Sci/Mat
Nov 69

396,849

Universal Logical Machine for Controlling Industrial
Processes, by S. D. Al'tshul', et al. 9 pp.

RUSSIAN, per, Priboiy i Sistemy Upravleniya,
No 6, 1967, pp 25-29.

FTD S-719 428 69

428-69

july 69

384,290

Pneumatic Control Machine for Automation of
Polyethylene Production, by B.V. Vol'ter,
A. N. Gofiyov, 6 pp.
RUSSIAN, Per, Priboiy i Sistemy Upravleniya,
No 6, 1967, pp 29-31.
All/PID/11-24 260-68

NOT RECORDED IN FILE

sci/electronics
Dec 69

376,469

A General-Purpose, Analog-Digital, Immediate-Access Data Processing System for Investigating Objects with General-Purpose Digital Computers, by Yu. M. Bykov, V. N. Ivanov.

RUSSIAN, per, Pribory i Sistemy Upravleniya, No 7, 1967, pp 28-32.

AIR/FTD/HT-23-704-68

Sci-Elec

Apr 69

379,857

Automatic Temperature Control for (Thin) Film
Deposition, by B. M. Abakumov. 4 pp.
RUSSIAN, per. Prigovory i Sistemy Upravleniya. No
7. 1967. p 33.
*FTD-HT-23-384-68

AIR/FTD HT-23-384-68

Sci-Phys
May 68

Miniaturized Semiconductor Pressure and
Temperature Sensors, by V. M. Akhutin &
L. A. Osipovich.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 7, 1967, pp 50-51.
Dept of Navy/APL/JHU T-2121

Sci/Phys
Apr 68

351,250

Technical Devices for the Collection and Initial
Processing of Primary Data at Industrial Enter-
prises, by V. I. Loskutov, 7 pp.

RUSSIAN, per. Pribory i sistemy upravleniya.

No 8, 1967, pp 28-31.

JPRS 42817

Sci-Elec and Elec Engr

Oct 67

343.324

Instruments and Means of Automation, by G. A.
Simonyan, 7 pp.
RUSSIAN, per, Priboyy i Sistemy Upravleniya.
No 9, Sep 1967, pp 1-3.
JPRS 43130

Sed-Elec and Elec Engr
Nov 67

343,842

High-Speed Measurement and Logging Apparatus,
by A. V. Lebedev, Ye. M. Tolchinskiy.
RUSSIAN, per, Pribory i Sisco my Upravleniya,
No 9, 1967, pp 17-19.
AIR/FTD/HT-23-702-68

Sci-Elec
Apr 69

379,571

Perforated-Tape Readers in Automatic Monitoring
and Control Systems, by Ye. D. Zaydenberg,

S. A. Nechayev, 9 pp.

RUSSIAN, per, Pribory i Sistemy Upravleniya,

No 9, 1967, pp 20-22.

4/12/70 ~~REF~~/FTD/HT-23-12-70

Sci/Elec

May 70

407,739

Technical Development of Computers Outlined,
by B. V. Aleksandrov, 9 pp.
RUSSIAN, per, Pribory i sistemy upravleniya,
No 10, 1967, pp 9-11.
JPRS 43555

Sci-Electronics and
Elec. Eng.
Jan 68

347,386

CSO.22675

DC

22675

28 Oct 68 #3

Way of Providing Automated Control Systems with
sufficient Computer Facilities by Eng. S.F. Kraschenko,

Russian, no per, Pribery i Sistemy Upravleniya,
No.10, 1967, Moscow, 2pp 7-12-78

Udsk/001- Publish in Electr. & Elec. Instr, series
T.D. Adv. copy 5 Nov 68 with source ref, to JPRC

source - do not utilize 17

Control Computers in Automatic Control
Systems, by Yu. P. Lapshin.
RUSSIAN, per, Pribory i Sistemy Upravl-
eniya, No 10, 1967, pp 21-23.
FTD-S-~~365~~ 27-69

Mar 69

375,446

Strides in Soviet Instrument-Making Industry
Cited, by V. A. Rukhadze and A. Ts. Chervayov-
skiy, 8 pp.
RUSSIAN, per, Priory i sistemy upravleniya,
No 10, 1967, pp 31-34.
JPRS 43555

USSR
Econ
Jan 68

347,387

RUSSIAN

CSO: 0611/72 W
27 Sept. 1971 SF

Basic Directions of Engineering Psychology Research,
by D. I. Agaykin, A. I. Galaktionov et al.

Moscow, Pribory i Sistemy Upravleniya, No. 10,
1967, pp 58-61.

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Special type B
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The Analog-to-Digital Computer System
ATsEMS-1, by V. B. Ushakov, G. M. Petrov.
RUSSIAN, per, Pribery i Sistemy Upravl,
No 11, 1967, pp 18-21.
FTD-S-431 29-67

Mar 69

377,511

Photoelectric Paper Tape Reader, Type FS
1500, by Irzhi German.

RUSSIAN, per, Pribory i Sistemy Upravl,
No 11, 1967, pp 24-26.

PTD-S-522 / 33-69

Apr 69

380,664

A Thermomonometer for Measuring the Temperature,
Velocity and Direction of a Gas Stream, by
Yu. V. Karbe. 5 pp.

RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 11, 1967, pp 43-44.

ACSI-J-7585

FSTC-HT-23-254-70

Sci-Phys

Dec 69

398,502

Radiation Pyrometer With Light Conductivity for
Measuring Temperatures Below 1000°C, by

S. M. Dukarskiy, et al. 8 pp.

RUSSIAN, per, Pribory i Sistemy Upravleniya,

No 12, 1967, pp 7-10.

FTD S-672 S-672-69

314-69

july 69

384,243

Two-Stage "Taiga" Control Computing Sys-
tem, by I. I. Itenberg.

RUSSIAN, per, Pribory i Sistemy Upravl-
eniya, No 12, 1967, pp 27-30.

~~ETD-S-339~~

ETD Special 228 CS

Feb 69

375,384

A Diagram and Chart Reader, by
V. K. Bazanov, Yu. D. Zuhenko.
RUSSIAN, per, Prihory i Sistemy Upravl-
eniya, No 12, 1967, pp 36-39.
FTD-S-366 28-69

Mar 69

375,447

Calculation of the Reliability of Logic Units
Designed with Contactless Standard Elements,
by G. N. Sedukhin, V. A. Khristalov. 16 pp.
Abstract, per, Elektronika i Mirovaya Dostavleniya,
No 1, 1968, pp. 1-6.
EIN/110/A-23-200-69

sci/ Electron. and Comput. Eng.
Oct 69

393,099

Integrators Based on Branched Cores With a
Rectangular Hysteresis Loop, by M. A. Boyarchenkov.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 1, 1968, pp 6-11.
FTD HT Special 545-69

dec 69

398,550

A Pyramidal Information System for Acquiring Data from Sensors and for Transferring Them to a Remote Computer, by V. M. Ordynstev, A. M. Arzhakov.
RUSSIAN, per, Priory i Sistemy Upravleniya, No 1, 1968, pp 25-28.
AIR/FTD/HT-23-910-68

Sci-Elec
Apr 69

379,798

Automation of the Process of Information
Input with the Help of a URI-4 Unit by
A. G. Nikitayev, A. Ye. Rozinkin.
RUSSIAN, per, Pribory i Sistemy Upravl.
No 1, 1968, pp 29-31.
FTD-S-521 / SI 69

Apr 69

380,663

Multichannel Device of Control Computers With
Regulators, by K. I. Didenko.

RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 1, 1968, pp 31-33.

FTD S-649 200 000

june 69

384,190

Multichannel Data Processing Device, by
N. Ya. Balagura.

RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 1 or No 2, 1968, pp 52-53.

FTD S-650 39: 68

june 69

384,191

The "Tsentrrotekhnika-3" Modernized System for Centralized Control, by
P. Ye. Temnikov, R. F. Romm.
RUSSIAN, per, Pribory i Sistemy Upravleniya, No 4, 1968, pp 26-28.
FTD-S-367 30 69

Mar 69

375,448

System of Controlling the Production of Ammonia,
by O. V. Golovanov.

RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 4, 1968, pp 28-31.

FTD-S-520 344-68

Jan 69

374,338

Random-Access Information Storage Unit
on Magnetic Tape, by Yu. V. Strotsev.
RUSSIAN, per, Pribory i Sistemy Upravl-
eniya, No 4, 1968, pp 32-35.
FTD-S-~~385~~ *31 29*

Mar 69

376,279

High-Speed Electron Beam Electrography - An
Advanced Method of Information Documentation,
by L. G. Feynberg. 9 pp.

RUSSIAN, per, Priboiy i Sistemy Upravleniya,
No 4, 1968, pp 57-59.

AD7771/ 1-24-175-69

sci/electronics:

feb 70

401,036

Switched-structure Control Computers and Their
Speed of Operation, by G. Kh. Babich, et al.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 5, 1968, pp 28-31.
FTD IT Special 519-69

nov 69

396,974

Systems and Means Used for Information Transmission at Industrial Plants, by Yu. M. Vinogradov.

RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 6, 1968, pp 28-32.
FTD HT Special 593-69

dec 69

398,572

FTD (TUBIN) •
Request for check

23-1-2

BT69-PT-1377

U4-1 control computer

Tsarisanskiy, A.P., Samoylenko, O.P.

Russian: Priory i sistemy upravleniya, no 6, 1968, 34-35

In process as

177-23-98-69

*neg
27-1-69*

Pneumatic Scanner Designed With Newlogic Elements,
by A. O. Virob'yan, et al.

RUSSIAN, per, Pribory i Sistamy Upravleniya,
No 6, 1968, pp 35-37.

FTD HT Special 593-69

dec 69

398,573

Frequency-Digital Measuring Instruments, by
V. S. Gutnikov, Ye. I. Rodionov.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 6, 1968, pp 43-44.
FTD-S-500 69

Apr 69

379,951

Analog Computer for Generating Linear PERT-type
Planning and Control Diagrams, by S. A. Doganovskiy.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 8, 1968, pp 37-41.
FTD HT Special 520-69

nov 69

396,975

An Analog Multiplier-Divider Using Hall Transducers
and a Photogalvanic Amplifier, by I. I. Volkov, et al.
RUSSIAN, per, Pribory i Sistemy Upravleniya, No 9,
1968, pp 18-19.

FTD HT Special 13-70

feb 70

401,057

Outfit for Testing Parametric Reliability of
Computer Elements, by V. S. Kuznetsov.

RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 10, 1968, pp 18-20.

FTD HT Special 5-70

feb 70

401,002

High Frequency Pressure Transducer on Semi-
conductir Strain Gage Resistors, by
A. A. Arsyutkin, O. N. Bezzubik.
RUSSIAN, per, Probory i Sistemy Upravleniya,
No 10, 1968, pp 47-48.
FTD-S-586 112-69

Apr 69

379,948

Use of Computer Technology in Economy Dis-
cussed, 7 pp.
RUSSIAN, per, Priory i Sistemy Upravleniya,
Moscow, No 11, Nov 1968, pp 1-2.
JPRS 47981

USSR
Econ
May 69

381,943

Tube-to Tube Jet Stream Logic Element With
Laminar Flow Capillary, by I. S. Mezin, et al.
RUSSIAN, per, Vzrybory i Sistemy Upravleniya,
No 11, 1968, pp 5-9.
FTD HT Special 89-70

apr 70

406,598

Pulsed Digital-Analog Multiplier, by V. B. Smolov.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 11, 1968, pp 14-15.
FTD HT Special 66-00

mar 70

404,486

Digital Computer of an Automatic Control System
intended for Starting a Power-Plant Unit, by
G. I. Khutskiy, Ye. V. Chaikovskiy, et al.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 11, 1968, pp 27-30.
FTD HT Special 32-70

feb 70

402,786

Investigation of Magnetic Tape Memory With
Random Access, by Yu. V. Strotsev, S. N. Gruntfest.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
no 11, 1968, pp 32-34.
FTD INT Special 7-70

sci/methods and equipment
feb 70

401,000
~~400,~~

Multichannel Commutator with Low Intrinsic
Noise Level, by V. I. Igritskiy.
RUSSIAN, per, Pribory i Sistemy Upraveliya,
No 11, 1968, pp 41-43.
CIA X-6907

Feb 69

375,371

Card Index of New Instruments, 5 pp.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 11, 1968, pp 53-54.
FTD ~~8-699~~ *Special 316-69*
~~316-69~~

july 69

384,270

A "Non-destructive Memory" Logic Element that
Preserves Information During Power-supply
Interruptions, by V. A. Barinov,
Ye. S. Nikulin.

RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 12, 1968, pp 46-47.

Dept of Navy APL/JHU T-2311

Sci-Elec
Oct 69

393,332

N704 Digital Recorder with an Operating Speed Up
to 10^4 Characters Per Second, by V. M. Leyn.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 2, 1969, pp 30-31.
ETD HT Special 184-70

Sci-Elec
Jul 70

Trigger Circuit Using Operational Amplifiers, by
V. R. Polyshev.

RUSSIAN, per, Pribory i Sistemy Upravleniya,

Vol 69, No 3, 1969, pp 22-23.

FTD HT Special 71-67

mar 71

Device for Comparing Decimal Codes According to
the Equal Larger Smaller Logic, by V. P. Shupov,
I. V. Bizin.

RUSSIAN, per, Probury i Sistemy Upravleniya,
No 3, 1969, pp 23-24.

FTD HT Special 394-70

Sci-Math

Dec 70

Information Characteristics of Display Systems
and Their Relationship to Psychophysiological
Indicators of Operator Activity, by
Yu. A. Ivashkin, 12 pp.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
Moscow, No 4, 1969, pp 22-25.
JPRS 53244

June 71

REQ TR CHECK

■ 16-11-7 BR70-2182

Device for Command Control of Regulators by MM
Means of a Controlling Computer
Magazin, M.G.; et al.
Russ: Pribery i Sistemy Upravlyeniya
no 4, 1969
pgs. 26-27

*In process as**HT-23-71-06**Negative
15-70*

Instrument for Checking Ferrite Cores, by
O. S. Gorashimov.
RUSSIAN, por, Pribory i Sistemy Upravlyeniya,
No 4, Apr 1969, pg 53.
FTD HT Special 404-70

sci/mat
feb 71

*Synthesis of an Automatic Control System for a
Factory with Mass Production of Electrical
Equipment, by Leonov, Yu. V.*

*RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 5, 1969, pp. 28-30.*

FTD-HT-Special 71-78

VOLTAGE TO INTERNAL GEAR CONVERTER
LITVINOV A M; GHEVERUKHIN B M
UR: PRIBORY SISTEMY UPRAVLENIYA
1969, nr 6, pp 10-12

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HT Serial 71-184

Revised

Investigation of the Statistics of the Errors
which Develop in Magnetic Drums, by

S. A. Popova.

RUSSIAN, per, Pribory i Sistemy Upravleniya,

No 6, 1969, pp 25-27

FTD HT Special 71-52

mar 71

Magnetic Analogue Computing Equipment of Increased
Reliability, by F. I. Korbukov, et al.
RUSSIAN, per, Pribory i sistemy Upravleniya, July
1969, pp 14-17.
FTD HT Special 0001-71

sci/mat
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REQ TR CHECK

26-2-6

T791

SMALL SIZE QUICK ACCESS STORES
GRUMAN L N; KOHANEV O G
UR: PRIBORY SISTEMY UPRAVLENIYA
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DISCRETE COMPUTING DEVICE FOR STATISTICAL
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REQ. DR. GURCHAK
ANALOG TO DIGITAL CONVERTER WITH THE
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BUTORIN N N
UR: PRIBORY SISTEMY UPRAVLENIYA
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SMALL SIZE COMPUTING SYSTEMS RIK IM

GOLYAS YU M; BUILOV E K; IVANOV P S

UR: FRIBORY SIST. UPRAVLENIYA; ISSUE 9,
SEPTEMBER 1969

FGS: 7-9

*On process 00**MS 28-31-1074**7/27/72*

Linear Gas-Discharge Indicators, by
L. I. Agoykin, V. V. Pechnikov, 9 pp.
RUSSIAN, per. Prigory i Sistemy Upravleniya.
Moscow, No 9, 1969, pp 20-22.
JPRS 53182

May 71

Calculation of Redundant Automatic Systems Based
on Minimum Operational Expenditures, by
M. A. Yastrebenetskiy.
RUSSIAN, per, Pribory i Sistemy Upravleniya,
No 9, 1969, pp 30-31
FTD TT Special 71-53

mar 71

REQ TR CHECK

1-4-45

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NAN. SECOND VOLUME INKCHER
SMOLOV V B
UR: PRIBORY SISTEMY UPRAVLENIYA,
1969, nr 9, pp 39-42

*In process as**HT Special 71-196**Repture
16 Apr 77*

RUSSIAN

Comp Special

02567/70 DC

11 June 1970 SF

Communication equipment with a man-machine interface,
by V. I. Savvov,

per. Priboiy i Sistemy Upravleniya, No 10, Oct 1969,

Special Type "A" Translators draft plus one

Source-do not mutilate-return

T. G. 13 June 1970

1/1 JJ

Frequency-Phase System of Discrete Information Transmission, by D. I. Zelinskiy, A. M. Luchuk, 4 pp.
RUSSIAN, per, Prib. i Sistemy Upravleniya
No. 11, 1969, pp. 50-51.
CIA X-7202

Mar 70

403,278

A Multichannel Converter of Voltage into Code, by
O. A. Vorob'yov.

RUSSIAN, per, Pribory i Sistemy Upravlyeniya,
No 12, 1969, pp 43-45.

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A BINARY CODE, TIME INTERVAL CONVERTER
WITH HIGHER CONVERSION PRECISION
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HT Special 71-194

*Negative
21 Apr 71*

RUSSIAN

Comp Special 00000/70 DC

11 June 1970

SF

Creating
Creating New Means of Computing Techniques, by
G. I. Gogoshidze

Pr bory i Sistemy Upravleniya, No 4, April 1970 #16-18

Special Type "B" Transistors draft plus one

T. 1- 18 June 1970

Source-do not mutilate-return

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REQ. THROUGH
1-4-14
JET TYPE TURBULENT ELEMENTS
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UNIT CONSTRUCTION OF RELAY ACTION JET MXXX
MEMBRANE CONTROL DEVICES
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UR: PRIBORY I SISTEMY UPRAVLENIYA,
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*In process as**MS-24-71-1040**Negative
24 Apr 71*

Book 2000 in the Department and Use of
Department Records, (Series), by A. G. Almondo,
A. G. Almondo, 24 pp.
Series, 2000, 24 pp. 24 pp. 24 pp.
Series, 2000, 24 pp. 24 pp. 24 pp.
Series, 2000, 24 pp. 24 pp. 24 pp.
Series, 2000, 24 pp. 24 pp. 24 pp.

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IMPROVEMENT AND FURTHER DEVELOPMENT OF AUTO-
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OF THE STATE INSTRUMENT SYSTEM PNEUMATIC
BRANCH
BARKEN I A; BARYKIN N A
UR: PRIBORY I. SISTEMY UPRAVLENIYA, 1970,
nr 6, pp 17-18

On purpose ad

MS-24-71-1042

may

4/27/71

REQ TR CHECK

11-8-16

TP13

THE SIRENA TIME SHARING QUEUEING SYSTEM
ZHOSHTKASHVILI V A

UR: PRIBORY I SISTEMY UPRAVLENIYA

Sep 1970, nr 9, pp 1-4

*In process as**MS-24-71-2118**Negative
10 Sept 71*